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(FILE 'USPAT' ENTERED AT 07:37:52 ON 26 MAY 1998)
 L1 7 (BATTERYLESS OR SELF-POWER#) (3A) (CARD)
 L2 223811 COIL OR ANTENA
 L3 42611 ANTENNA
 L4 3 L2 AND L1
 L5 3 L3 AND L1

=> l4 1-

MISSING OPERATOR 'L4 1-'

=> d l4 1-

1. 5,698,838, Dec. 16, 1997, Non-contact IC card including antenna circuit with adjustable resonant frequency; Atsuo Yamaguchi, 235/492, 439; 340/825.34, 825.54 [IMAGE AVAILABLE]
2. 5,449,894, Sep. 12, 1995, IC card having a voltage detector for detecting blanking gaps in an energy-transmitting alternating field; Michael Bruhnke, et al., 235/492, 487 [IMAGE AVAILABLE]
3. 5,418,358, May 23, 1995, Chip card with field strength detector having a switch and load to limit damping to the measurement cycle; Michael Bruhnke, et al., 235/492 [IMAGE AVAILABLE]

=> d l5 1-

1. 5,698,838, Dec. 16, 1997, Non-contact IC card including antenna circuit with adjustable resonant frequency; Atsuo Yamaguchi, 235/492, 439; 340/825.34, 825.54 [IMAGE AVAILABLE]
2. 5,449,894, Sep. 12, 1995, IC card having a voltage detector for detecting blanking gaps in an energy-transmitting alternating field; Michael Bruhnke, et al., 235/492, 487 [IMAGE AVAILABLE]
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